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(103216.00252)

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Applicant: Yawei Ni, et al.
Serial No.: 10/059,627
Filed: January 29, 2002
Group: 1751

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For: COMBINATION OF A GROWTH FACTOR AND A PROTEASE ENZYME

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Commissioner of Patents
Washington, D. C. 20231

Sir:

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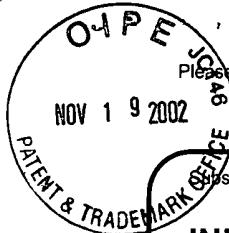
The information disclosure statement submitted herewith is being filed within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office Action on the merits, which ever event occurs last. 37 C.F.R. § 1.97(b).

Respectfully submitted,
JACKSON WALKER L.L.P.


T. Ling Chwang
Registration No. 33,590

Dated: November 15, 2002

JACKSON WALKER L.L.P.
2435 North Central Expressway, Suite 600
Richardson, Texas 75080
Tel: (972) 744-2919
Fax: (972) 744-2909



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Sheet 1 of 6

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete if Known	
Sheet 1 of 6		Application Number 10/059,627	Filing Date January 29, 2002
		First Named Inventor Yawei Ni, et al.	Group Art Unit 1751
		Examiner Name unknown	Attorney Docket Number CARR-0084 (103216.00252)

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Sheet 2 of 6

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	B1	AARONSON, STUART A., ET AL., "Keratinocyte Growth Factor. A Fibroblast Growth Factor Family Member with Unusual Target Cell Specificity", Annals of the New York Academy of Sciences, 1991, Vol. 638, Pages 62-77	
	B2	BAJAJ-ELLIOTT, MONA, ET AL., "Keratinocyte Growth Factor in Inflammatory Bowel Disease. Increased mRNA Transcripts in Ulcerative Colitis Compared with Crohn's Disease in Biopsies and Isolated Mucosal Myofibroblasts", American Journal of Pathology, November 5, 1997, Vol. 151 (No. 5), Pages 1469-1476	
	B3	BASKIN, LAURENCE S., ET AL., "Growth Factors in Bladder Wound Healing", Journal of Urology, June 1997, Vol. 157, Pages 2388-2395	
	B4	BECHTEL, MICHAEL J., ET AL., "Upregulation of Cell-Surface-Associated Plasminogen Activation in Cultured Keratinocytes by Interleukin-1 β and Tumor Necrosis Factor- α ", Experimental Cell Research, 1996, Vol. 223, Pages 395-404	
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	B10	CARMELIET, PETER, ET AL., "Development and Disease in Proteinase-Deficient Mice: Role of the Plasminogen, Matrix Metalloproteinase and Coagulation System", Thrombosis Research, 1998, Vol. 91, Pages 255-285	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Application Number	10/059,627	
(use as many sheets as necessary)			Filing Date	January 29, 2002	
Sheet	3	of	16	First Named Inventor	Yawei Ni, et al.
				Group Art Unit	1751
				Examiner Name	unknown
				Attorney Docket Number	CARR-0084 (103216.00252)

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	B13	COLLEN, DESIRE, "The Plasminogen (Fibrinolytic) System", Thrombosis and Haemostasis, 1999, Vol. 82, Pages 259-270		
	B14	FARRELL, CATHERINE L., ET AL., "Keratinocyte Growth Factor Protects Mice from Chemotherapy and Radiation-induced Gastrointestinal Injury and Mortality", Cancer Research, 1998, Vol. 58, Pages 933-939		
	B15	FEHRENBACH, H., ET AL., "Keratinocyte Growth Factor-induced HyperPlasia of Rat Alveolar Type II Cells <i>in Vivo</i> is Resolved by Differentiation into Type I Cells and by Apoptosis", European Respiratory Journal, 1999, Vol. 14, Pages 534-544		
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	B23	IGARASHI, MAKOTO, ET AL., "Characterization of Recombinant Human Fibroblast Growth Factor (FGF)-10 Reveals Functional Similarities with Keratinocyte Growth Factor (FGF-7)", The Journal of Biological Chemistry, 1998, Vol. 273, Pages 13230-13235		
	B24	JIMENEZ, PABLO A., ET AL., "Keratinocyte Growth Factor-2 Accelerates Wound Healing in Incisional Wounds", Journal of Surgical Research, 1999, Vol. 81, Pages 238-242		

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Sheet 4 of 6

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Application Number	10/059,627
Filing Date	January 29, 2002
First Named Inventor	Yawei Ni, et al.
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	B25	JOHNSON, DANIEL E., ET AL., "Structural and Functional Diversity in the FGF Receptor Multigene Family", Advances in Cancer Research, 1993, Vol. 60, Pages 1-41	
	B26	KAO, WINSTON W., ET AL., "Healing of Corneal Epithelial Defects in Plasminogen-and-Fibrinogen-Deficient Mice", Investigative Ophthalmology & Visual Science, 1998, Vol. 39, Pages 502-508	
	B27	KOMOROWIEZ, ERZSEBET, ET AL., "Fibrinolysis with Des-Kringle Derivatives of Plasmin and its Modulation by Plasma Protease Inhibitors", Biochemistry, 1998, Vol. 37, Pages 9112-9118	
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	B36	ROMER, JOHN, ET AL., "Impaired Wound Healing in Mice with a Disrupted Plasminogen Gene", Nature Medicine, 1996, Vol. 2, Pages 287-292	

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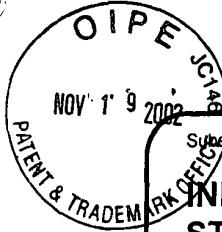
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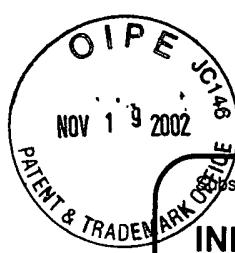
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	B37	RON, DINA, ET AL., "Expression of Biologically Active Recombinant Keratinocyte Growth Factor. Structure/Function Analysis of Amino-Terminal Truncation Mutants", Journal of Biological Chemistry, 1993, Vol. 268, Pages 2984-2988	
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	B44	VAN SETTEN, GYSBERT-BOTHO, ET AL., "Plasmin and Plasminogen Activator Activities in Tear Fluid During Corneal Wound Healing after Anterior Keratectomy", Current Eye Research, 1989, Vol. 8, Pages 1293-1298	
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	B49	WU, LIANCUN, ET AL., "Keratinocyte Growth Factor Induces Granulation Tissue in Ischemic Dermal Wounds. Importance of Epithelial-Mesenchymal Cell Interactions", Archives of Surgery, 1996, Vol. 131, Pages 660-666	
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